Dr. Thomas D. Garvey *SRI International*	

EDUCATION
Stanford University
    Ph.D., Electrical Engineering, 1976
    M.S., Electrical Engineering, 1969
Massachusetts Institute of Technology
    S.B., Electrical Engineering, 1968

WORK EXPERIENCE
SRI International, Menlo Park, CA
    Associate Center Director, Director Intelligent Operations Management Group, 1998 -
        Present
    IPA-DARPA, 1994-1998
    Associate Center Director, 1989-1994
    Principal Scientist, 1986-1989
    Program Director, 1983-1986
    Senior Computer Scientist, 1977-1983
    Computer Scientist, 1972-1977
    Research Engineer, 1969-1972
Defense Advanced Research Projects Agency
    Assistant Director for C^3 & Planning, Information Systems Office, 1995-1998
    Program Manager, Software and Intelligent Systems Technology Office, 1994-1995
FOA (Swedish National Ministry of Defense Research Institute), Linköping, Sweden
    Visiting Researcher, Image Understanding, 1979-1980

AREAS OF EXPERTISE
Artificial intelligence and computer science: knowledge-based systems, uncertain
reasoning, planning systems, image understanding, robotics; Computer security: secure
object-oriented databases and knowledge-based systems, intrusion detection; AI
applications development: C4I, air operations, SOF operations, R&D project management,
electronic warfare, radar, sonar signal processing, antisubmarine warfare, helicopter
mission planning, imaging and non-imaging infrared sensor analysis, intelligence analysis.

PROFESSIONAL/SCIENTIFIC/HONORARY AFFILIATIONS
IEEE, American Association for Artificial Intelligence.